

MARINE CORPS SYSTEMS COMMAND

EQUIPPING THE WARFIGHTER TO WIN

2011 Navy Marine Corps Spectrum Conference

Marine Corps Systems Command



CWO2 GREGG SCHWINER



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OVERVIEW

- MISSION/ ORGANIZATION
- AQUISITION
- SPECTRUM CERTIFICATION
- PROGRAM OFFICES/ INSTALLATIONS
- NOTE TO HOLDER



MISSION STATEMENT:

- We're the Commandant of the Marine Corps' principal agent for acquisition.
- We field systems and equipment used by the Marine Corps and joint operating forces to accomplish their warfighting mission.
- Once acquired, we manage the life cycle of these systems or equipment.

Mission: "To serve as the Commandant's principal agent for acquisition and sustainment of systems and equipment used by the Operating Forces to accomplish their warfighting mission."

We outfit our Marines with literally everything they drive, wear, communicate and shoot with.



MARCORSYSCOM ORGANIZATION

COMMANDER

Chief of Staff

Operations Cell
Postal
Reserve Affairs
Security

Chief Management Office (CMO)

Facilities, Services and Supply (FS&S)
Office of the Command Information Officer (CIO)
Strategic Change Management Center (SCMC)

Sergeant Major

EXECUTIVE DIRECTOR*

Special Staff

Corporate Communications
International Programs (IP)
Office of the Counsel >
Office of Small Business Programs (OSBP)
Safety <

PEO Land Systems

PM Expeditionary Fighting Vehicle
PM JPMO, Lightweight 155, Picatinny, NJ
PM Marine Personnel Carrier (MPC)
PM Logistics Vehicle System Replacement (LVSR)
PM Joint Light Tactical Vehicle (JLTV)
PM Medium Tactical Vehicle Replacement (MTVR)
PM Ground/Air Task Oriented Radar (G/ATOR)
PM Common Aviation Command & Control System (CAC2S)

Deputy Commander Resource Management *^

Resource Mgmt
Competency Domain/
Competency Leaders

Director,
Financial
Management

Director,
Workforce Management
and Development

Deputy Commander SIAT *^

Research & Systems
Engineering
Competency Domain/
Competency Leaders

Director,
Architectures and
Engineering Analysis

Director,
Information
Assurance

Director,
MAGTF and Joint
Integration & Certification

Director,
Systems Engineering
and Technology

Commanding Officer
MCTSSA
Camp Pendleton, CA

Product Group 09 Director,
Operational Forces Systems

Product Group 10 Director,
Information Systems &
Infrastructure

Product Group 11 Director,
MAGTF C2, Weapons &
Sensors Development & Integration

Product Group 12 Director,
Communications, Intelligence,
& Networking Systems

Product Group 13 Director,
Infantry Weapons Systems

Product Group 14 Director,
Armor & Fire Support Systems

Product Group 15 Director,
Ground Transportation
& Engineer Systems

Product Group 16 Director,
Combat Equipment and
Support Systems

Program Manager,
Ammunition

Program Manager,
Global Combat Support
System-Marine Corps

Program Manager,
Light Armored Vehicle
Warren, MI

Program Manager,
Mine Resistant
Ambush Protected

Program Manager,
Robotic Systems
Warren, MI

Program Manager,
Training Systems
Orlando, FL

Deputy JPEO,
Chemical & Biological
Defense
Arlington, VA

Assistant Commander Contracts ^

Contracts
Competency Domain/
Competency Leaders

Assistant Commander Life Cycle Logistics ^

Life Cycle Logistics
Competency Domain/
Competency Leaders

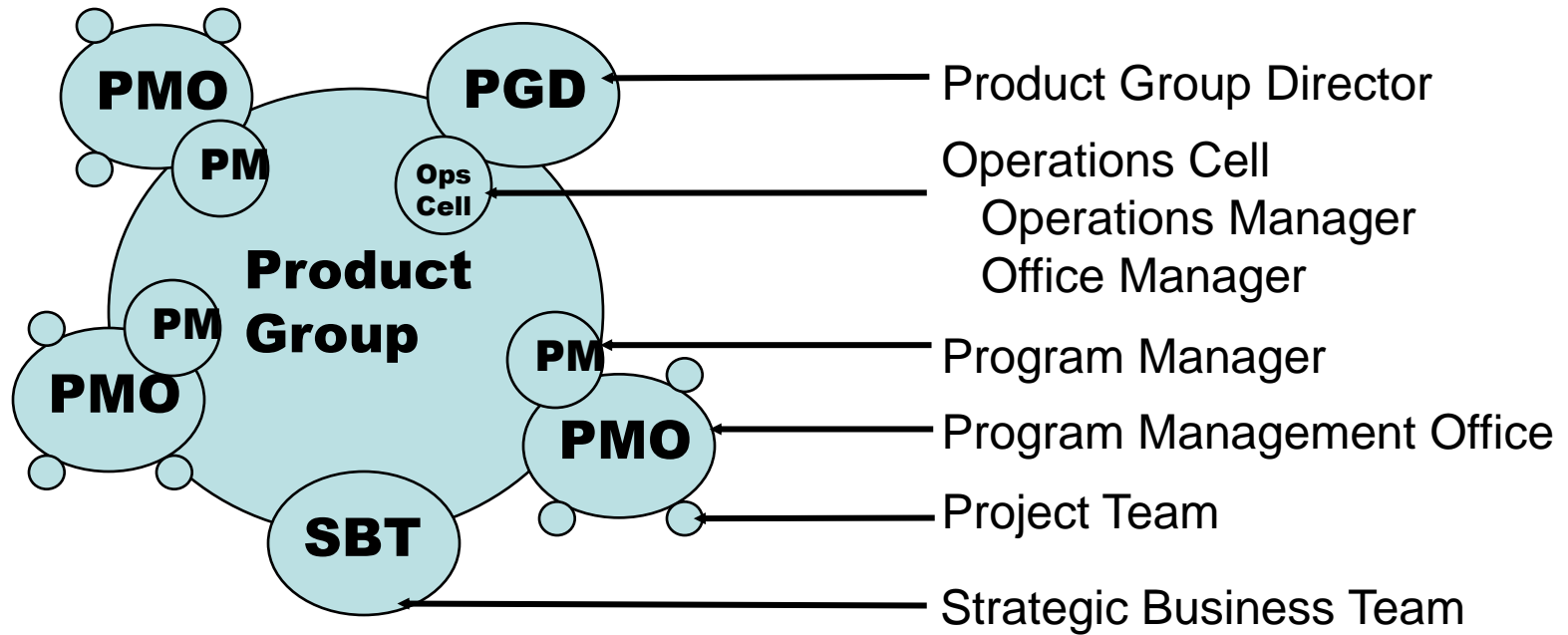
Assistant Commander Programs ^

Program Mgmt
Competency Domain/
Competency Leaders



PRODUCT GROUPS

Team Based – Product Centric



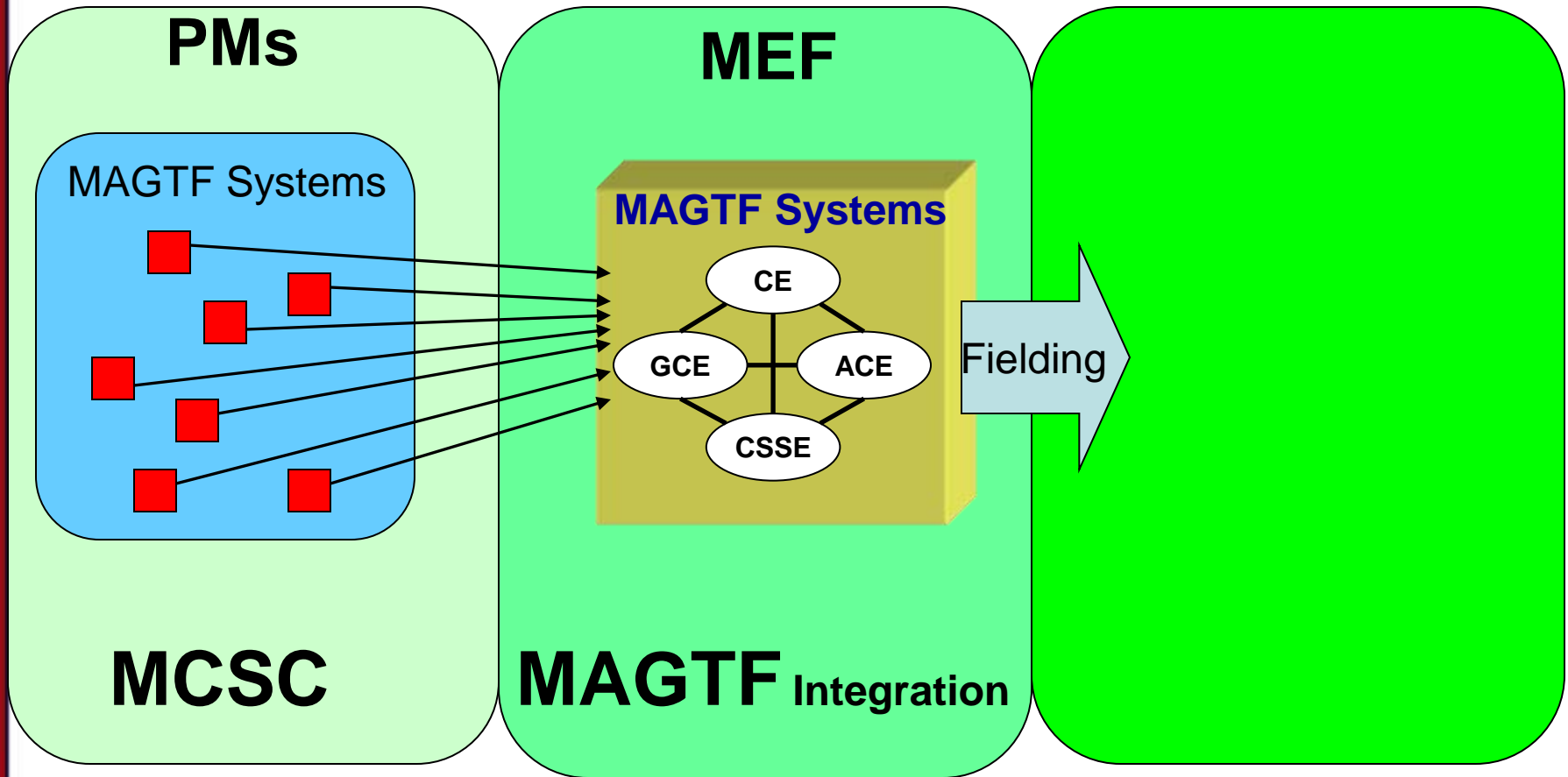
AQUISITION

Milestone B

Acquisition activities



Sustainment activities



SPECTRUM CERTIFICATION

- ALL SPECTRUM DEPENDENT SYSTEMS REQUIRE MILITARY AND NATIONAL LEVEL CERTIFICATIONS IN ORDER TO GAIN A FREQUENCY ASSIGNMENT TO OPERATE
- ICO W/ MCO 2400.2A AND DODI 4650.01
- PREVIOUS FORM DD-1494 (STILL REQUIRED OCONUS)
- NTIA MANDATED EL-CID CERTIFICATION

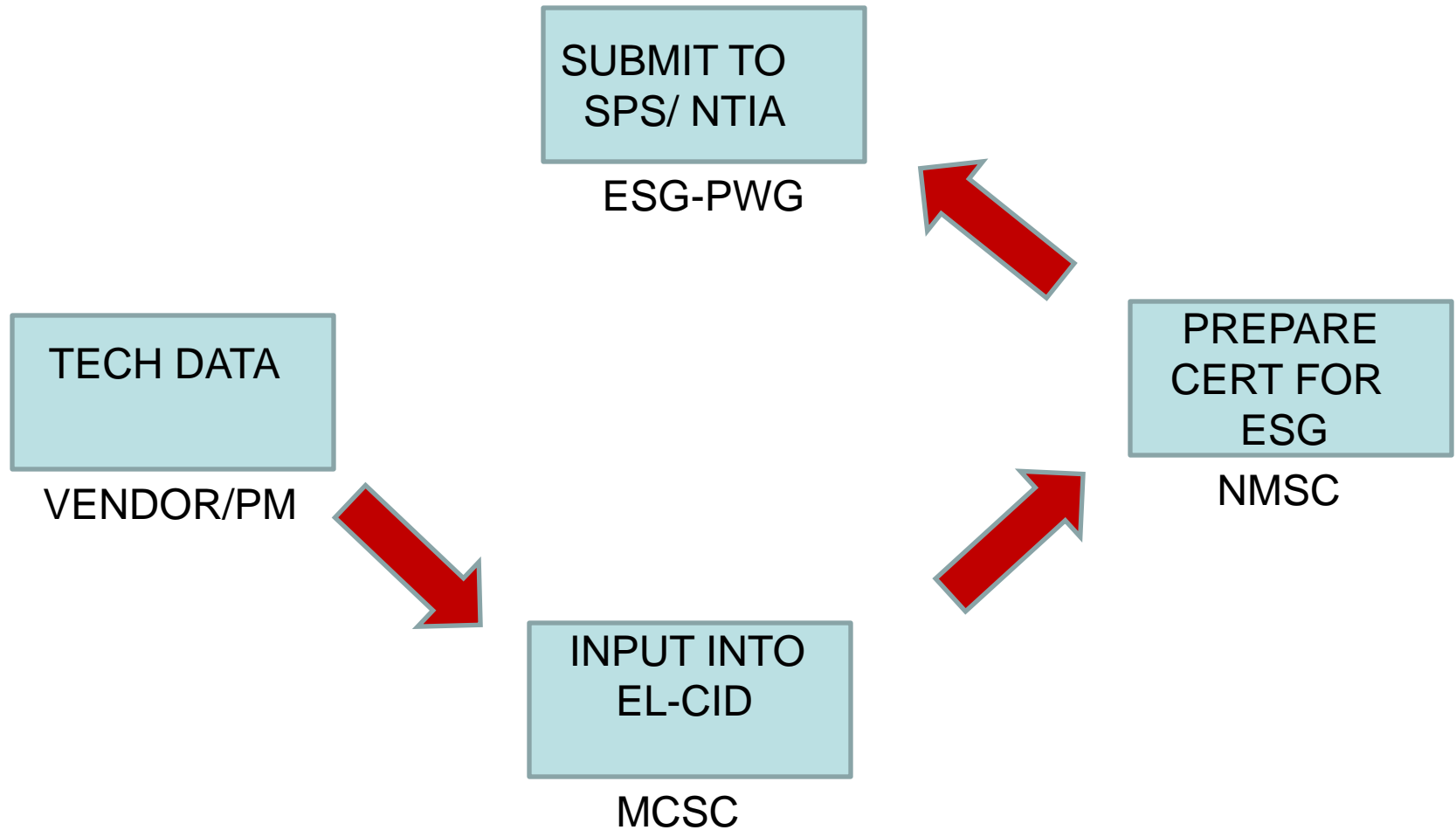


SPECTRUM CERTIFICATION

- EDUCATE THE PM UP FRONT ABOUT SPECTRUM
- COMPLETE ALL TESTING AND CERTIFICATIONS PRIOR TO FIELDING (SSRA PORTION OF ISP).
- DODI 4650.01 CONTAINS E3 AND SPECTRUM REQUIREMENTS
- FREQUENCY PROPOSALS FOR TESTING



SPECTRUM CERTIFICATION



**** NEED GOOD DATA ****



SPECTRUM CERTIFICATION

- **MUST HAVE GOOD ACURATE DATA TO ENSURE IT MOVES THROUGH THE CHAIN THE FIRST TIME**
- **30 DAY RESPONSE TIME OR CERT WILL BE WITHDRAWN**
- **EQUIPMENT SPECTRUM GUIDANCE PWG (ESG) WILL HAVE FINAL CHOP ON SUBMISSION BEFORE GOES TO NTIA**



PROGRAM OFFICES/ INSTALLATIONS

- **PLATFORM SYSTEMS (LIKE UAS) WILL NEED CERT FOR EACH EMITTER**
- **IN A PERFECT WORLD RECEIVE DATA AT MILESTONE B**
- **REALITY IS MOST ARE MILESTONE C AND ALREADY STAGE 4 APPLICATIONS (COTS)**
- **INSTALLATIONS GET SYSTEMS THAT ARE NOT FROM MCSC**



NOTE TO HOLDER

- MCSC WILL PROCESS NTH FOR NEW LOCATIONS AND UPGRADES**
- NAVAL LETTER FORMAT**
- NEW 1494 PAGES IF IN SCS**
- IF SYSTEM IS NOT IN SCS, WILL NEED ENTIRE EL-CID FILE TO ADD NTH (RARE)**



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CURRENTLY DEPLOYED



QUESTIONS?

